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At page 18, line 20, thru the top of page 19, change the paragraph to read as follows:

Turning now to Fig. 3, there is illustrated an example ActiveLINC application in more detail. The user interface 21 and interface components 22 are initially stored on a web server 30 and are utilized on demand as is the normal case of Java applets loaded via a browser. The interface components 22 interact with a LINC application 23 and include components 31 for handling Ispec requests in addition to a console handler 32 dealing with console requests, a message handler 33 for dealing with messages, an "Ispec factory" 34 for handling Ispec updates, a transaction manager 35 for dealing with an overall transaction and a list box manager 36 for dealing with an overall transaction and a list box manager 36 for handling list boxes 37. The interface components 22 are utilized by a created graphical user interface application 21 which can include separate views for a console view 40, an error view window 41 for handling error messages, a series of Ispec views 42-44 corresponding to various screen views for customer, in addition to a number of corresponding Ispec objects 46-48 which can comprise data objects for forwarding to interface components manager 22.